

S Series Monitor

Schematics

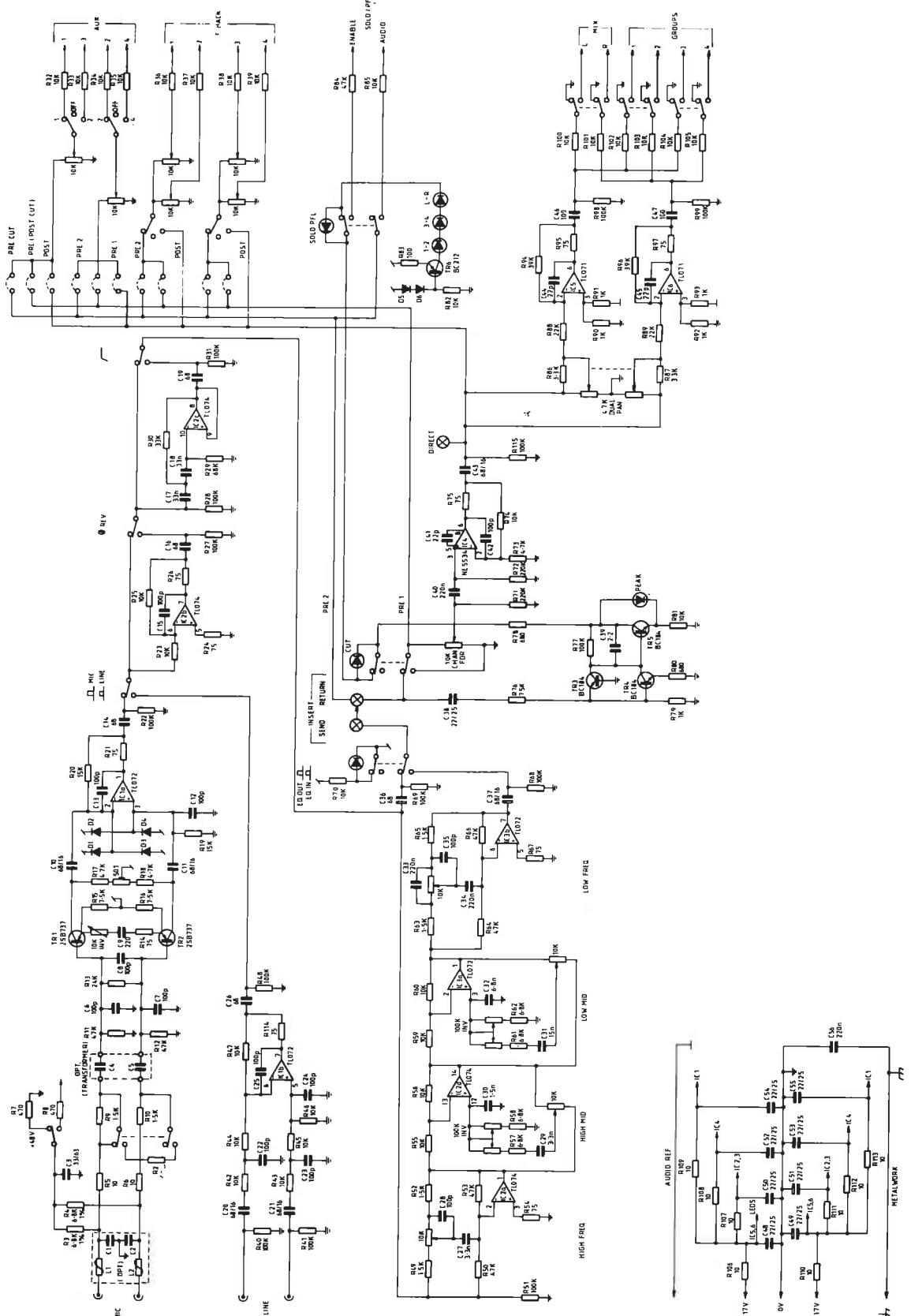
Klark Teknik Building
Walter Nash Road
Kidderminster
Worcestershire
DY11 7HJ

Tel: +44 (0) 1562 741515
Fax: +44 (0) 1562 745371

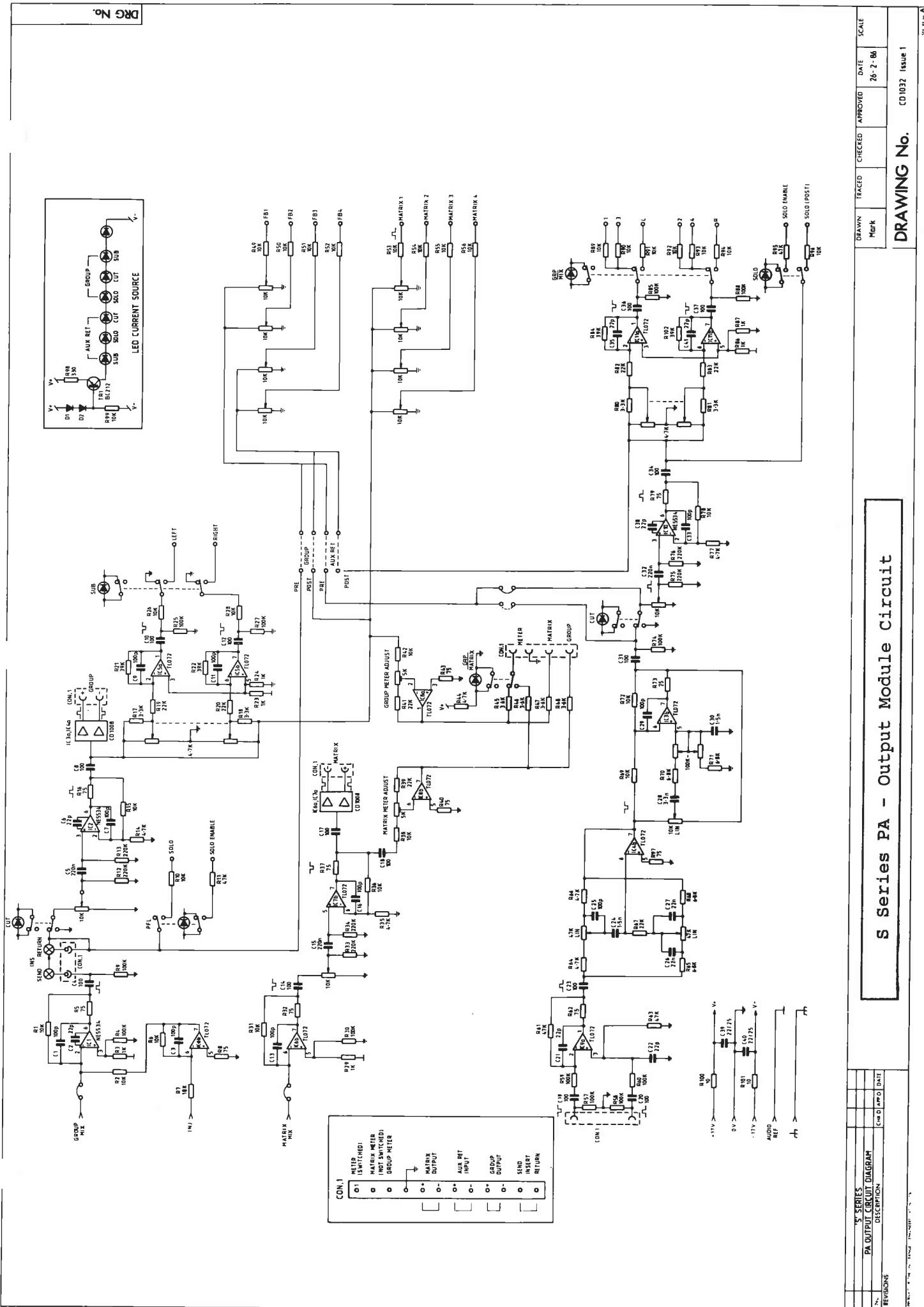
Email: info@uk.telex.com
Website: www.ddaconsoles.com

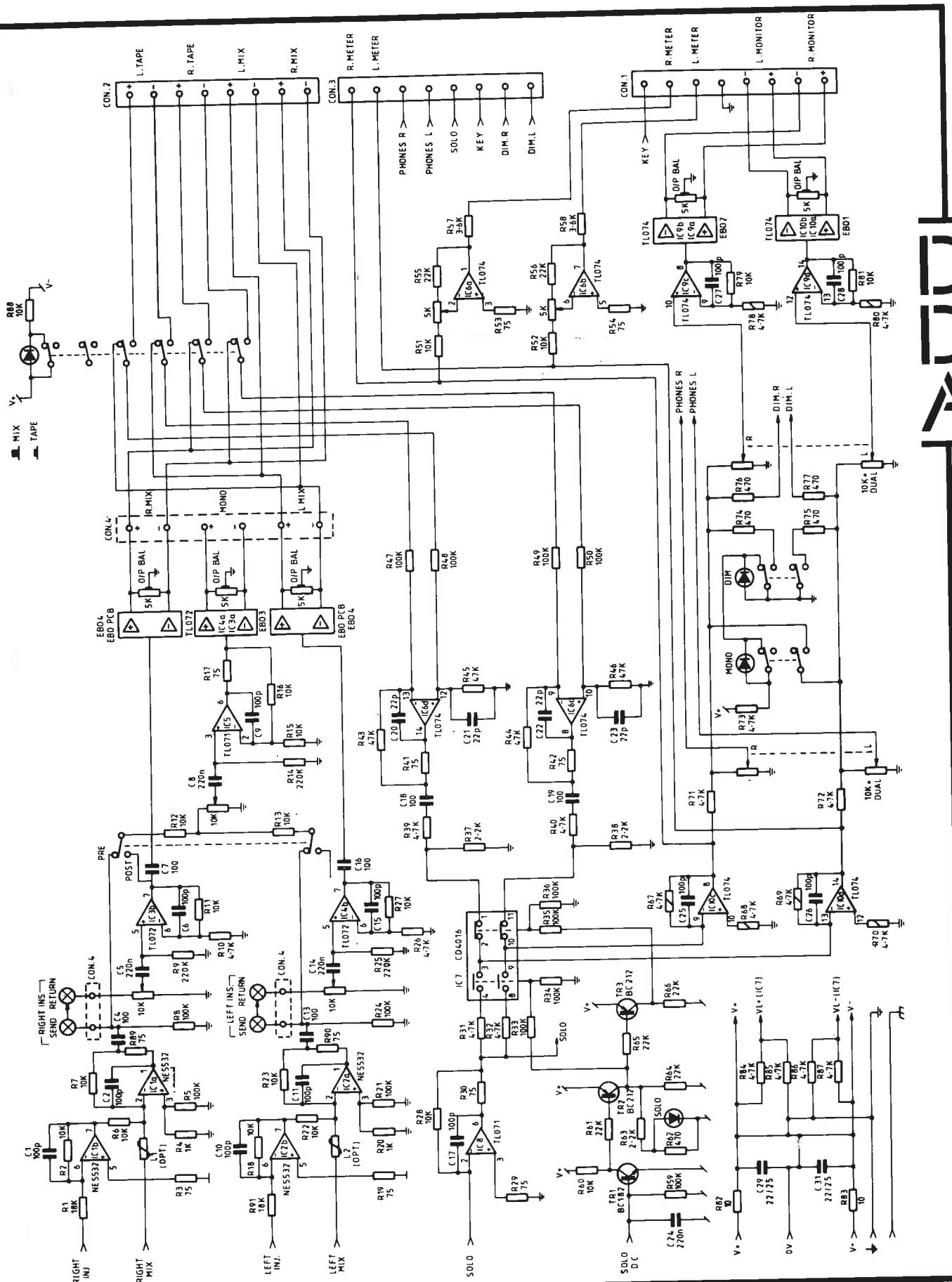
S Series Monitor Schematics
© Telex Communications (UK) Limited

In line with the company's policy of continual improvement, specifications and function maybe subject to change without notice. This Operator Manual was correct at the time of writing. E&OE.

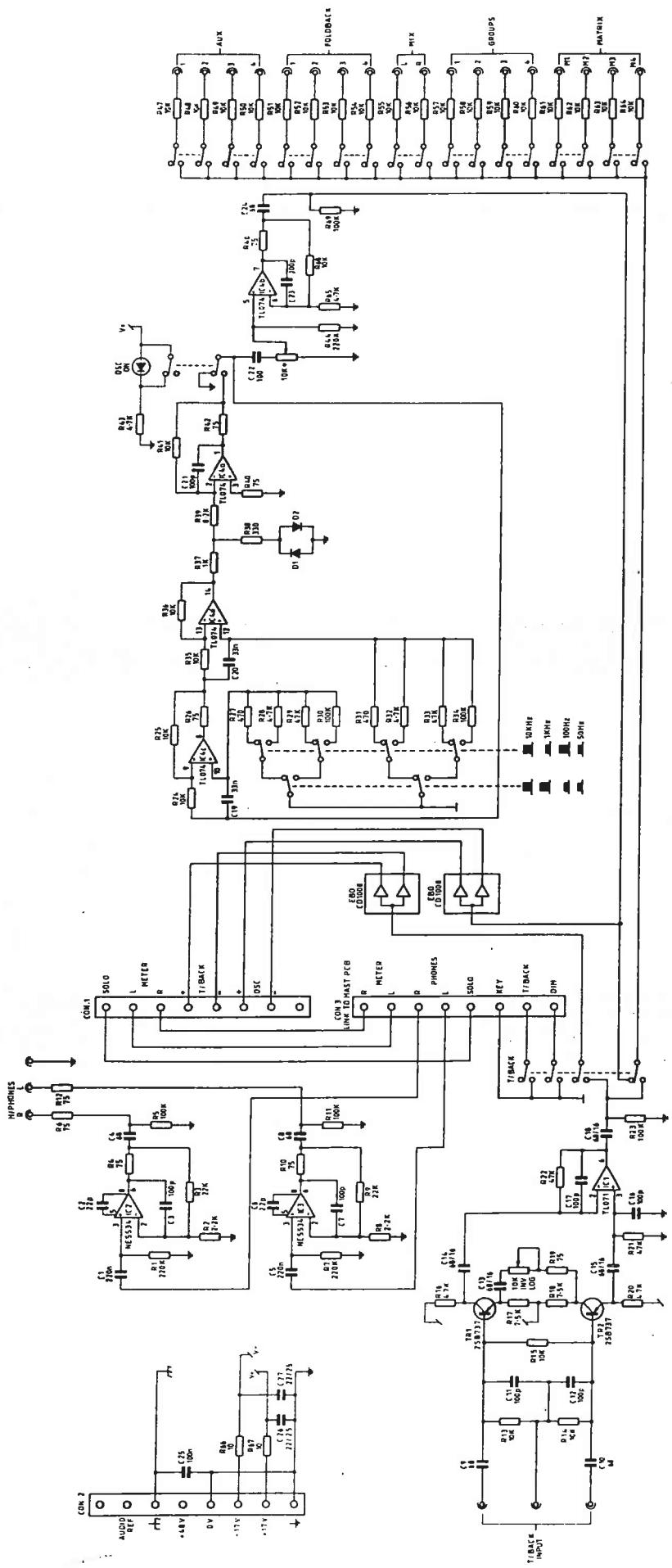


S Series PA - Input Module Circuit

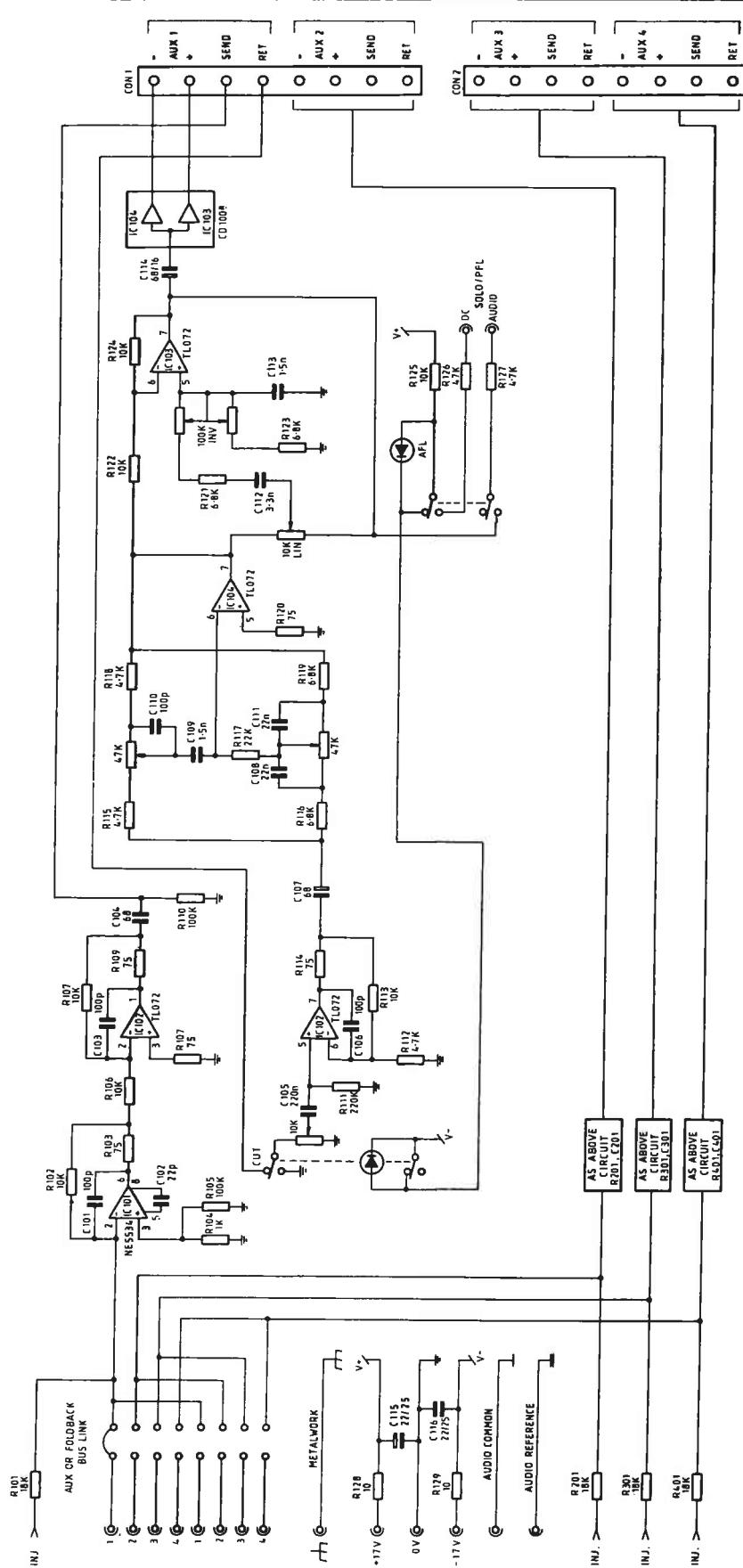




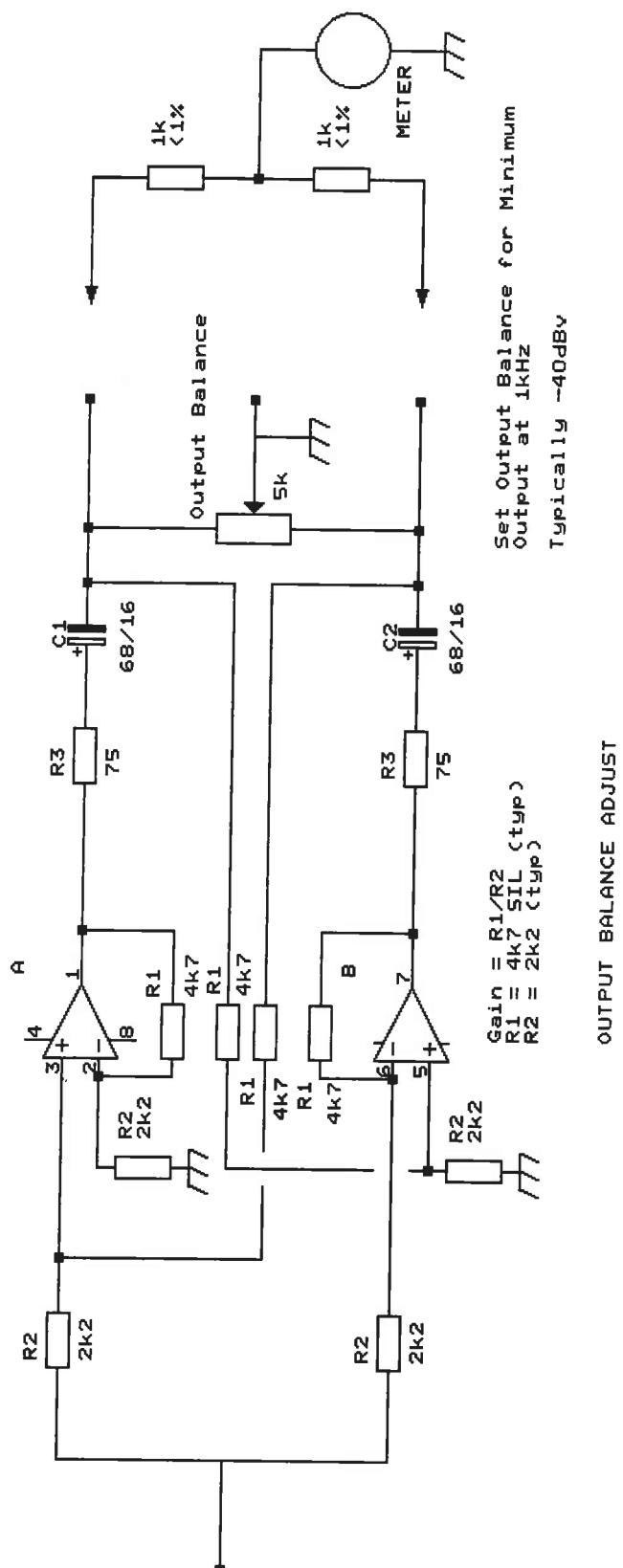
Master Module



DRAWING NO.		DRAWN	TRACED	CHECKED	APPROVED	DATE	SCALE
		Mark	-	-	-	19-5-86	
PA MASTER SUB PCB							
REV. NO.	SERIAL NO.	DESCRIPTION	CHG'D	APPROD	DATA		

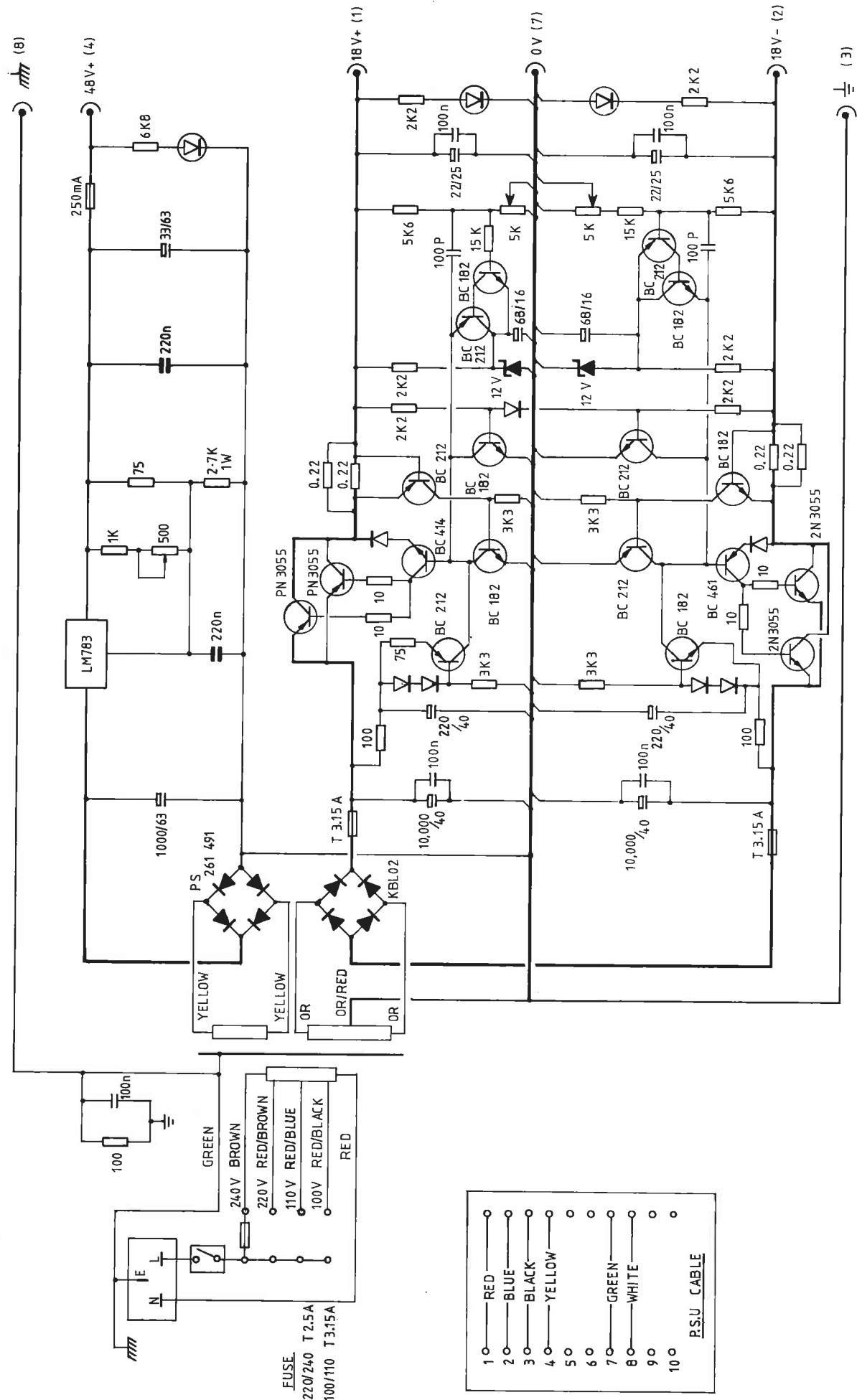


Aux/Foldback Master Module

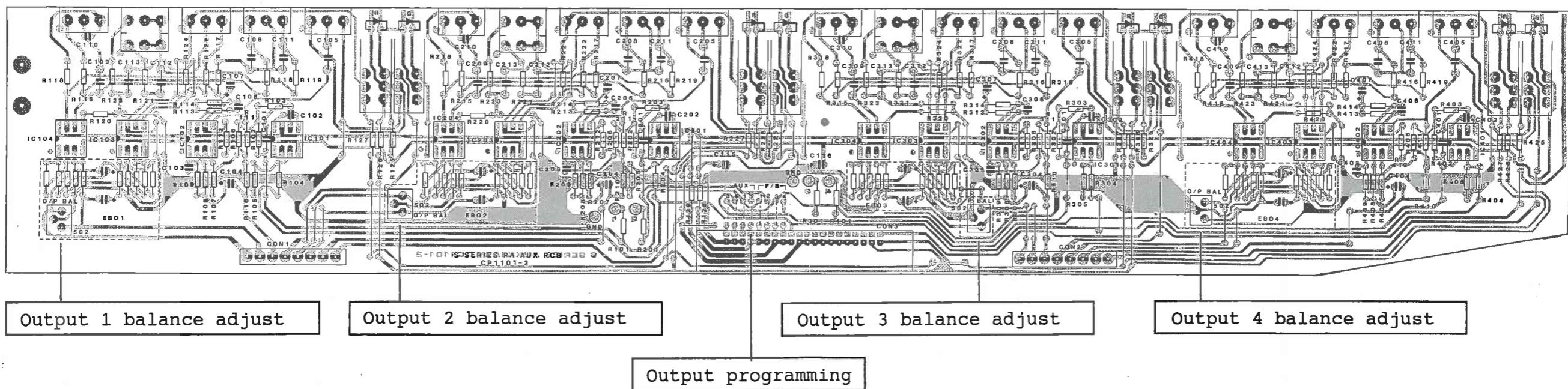


Output Balancing - CD1008

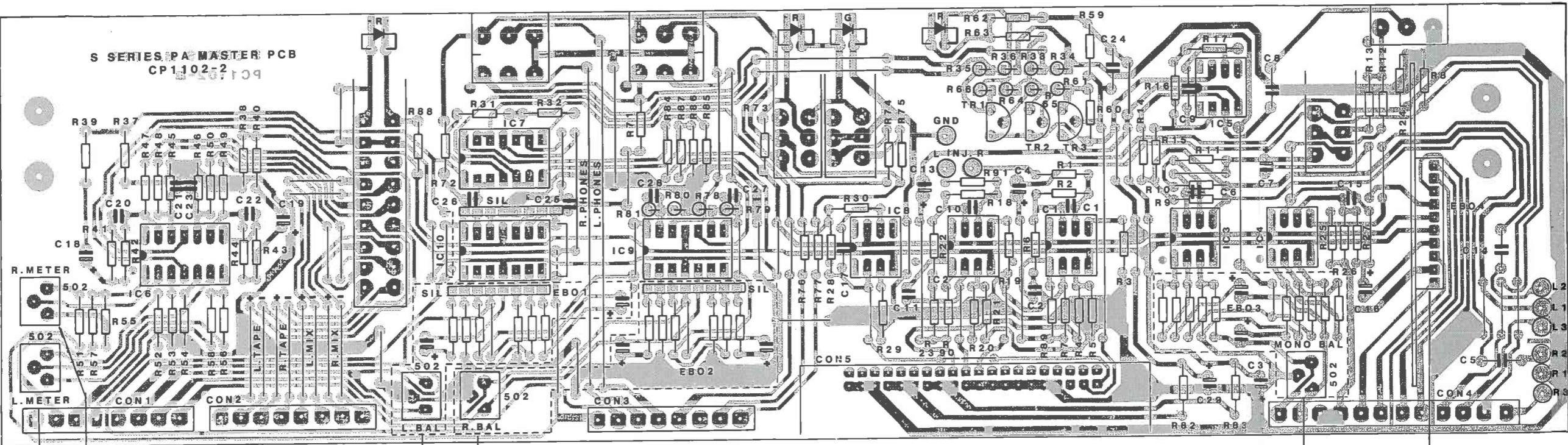
DRG. No.



DDA



S Series/Q Series Aux Master Module
PCB Layout PC 1101-2



Right meter trim

Left meter trim

Monitor right output balance adjust

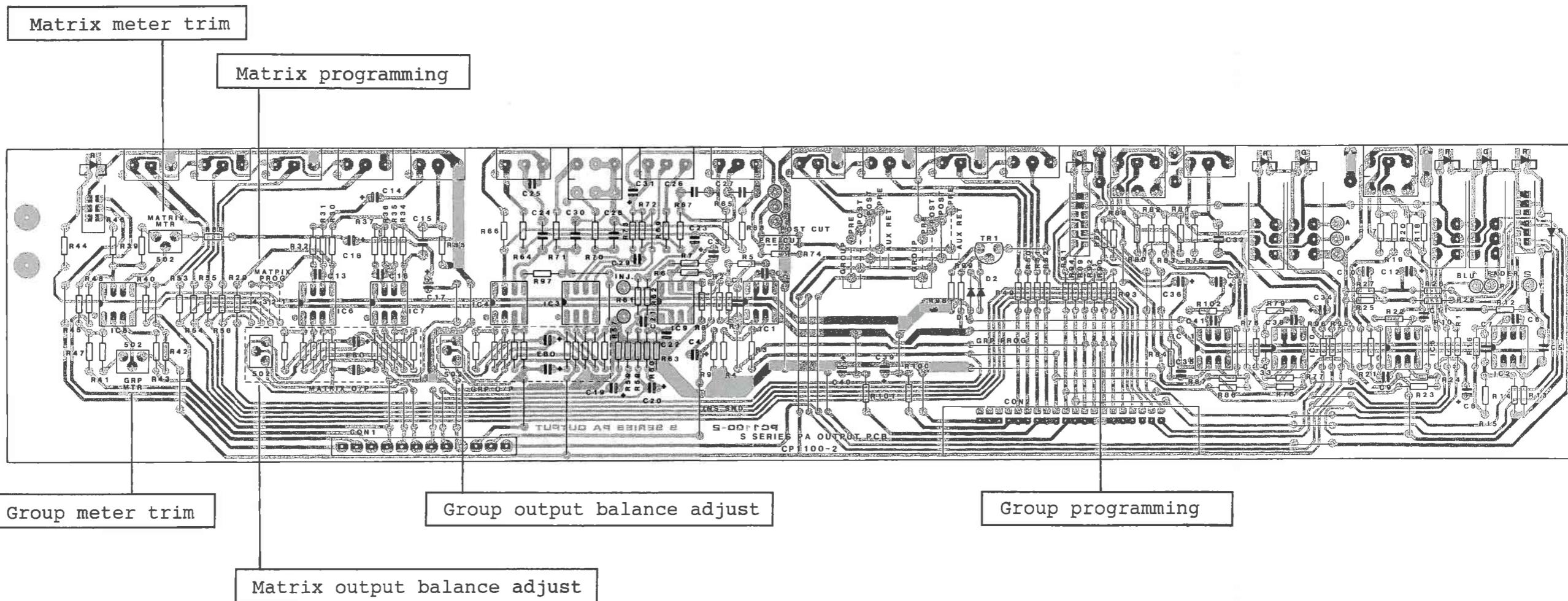
Monitor left output balance adjust

Mono output balance adjust

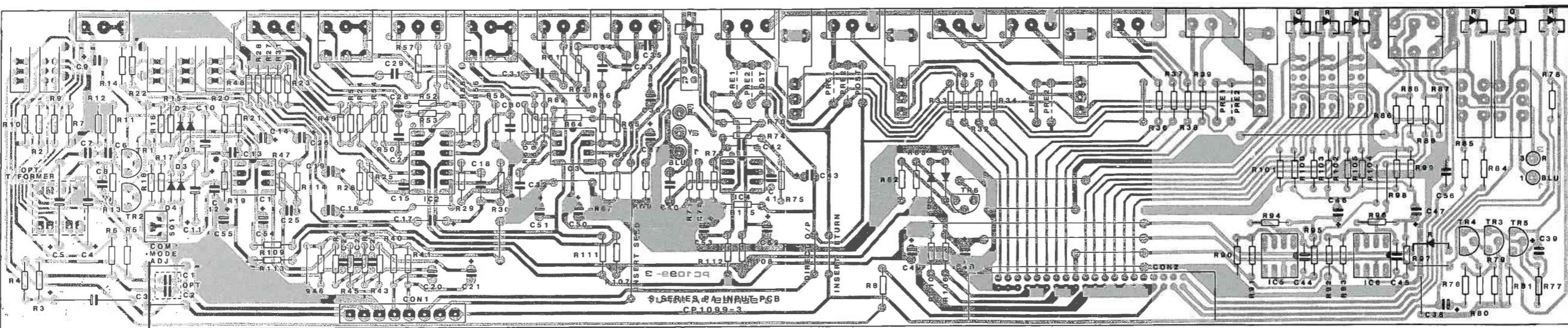
Mix left and right balance

S Series PA/Monitor Master Module
Q Series Master Module
PCB Layout PC 1102-2

DDA



DDA



Input common mode adjust

S Series PA Input Module
PCB Layout PC 1099-2